Iss	ue	Cla	SŞİ	ficati	ion

Application No.	Applicant(s)							
09/675,487	KOZLOWSKI ET AL.							
Examiner	Art Unit							
Vogesh K Agganyal	2615							

					IS	SUE C	LASSIF	ICATIO	ON							
ORIGINAL						CROSS REFERENCE(S)										
CLASS SUBCLASS CLASS						SUBCLASS (ONE SUBCLASS PER BLOCK)										
	34	8		301	348	241										
iN	NTER	NAT	IONAL	CLASSIFICATION												
н	0	4	N	3/14								- ""				
Н	0	4	N	5/335								. 0				
	_			1					* 12							
				1				1								
				1			-									
Yogesh Aggarwal 02/18/2005 (Assistant Examiner) (Date)				TUANI	HO W	Total Claims Allowed: 13										
2-22-05					22-05		AIMAN LEA	Q-10111 1=- ·	O. Print C	O.G. Print Fig.						
(Legal Instruments Examiner) (Date)					(Date)	(Pr	imary Examine	·) (C		1						

	Claims renumbered in the same order as presented by applicant							□с	☐ CPA			□ T.D.			☐ R.1.47				
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	1			31			61			91			121			151			181
	2			32			62]		92			122			152			182
	В			33			63			93			123			153			183
	4			34			64]		94			124			154			184
	\$			35], :		65]		95			125			155			185
	6			36			66]		96			126			156			186
	1			37			67]		97			127			157			187
	8			38			68]		98			128	8		158			188
	9			39			69]		99			129			159			189
	10			40			70	1		100]		130			160			190
	11			41			71	1		101	1		131		•	161			191
	12			42			72	1		102	1		132			162			192
	13			43			73	1		103			133			163			193
	14		-	44			74	1		104			134			164			194
	15			45			75	1		105			135			165			195
1	16]		46			76	1		106			136			166	•		196
2	17	Ì		47			77]		107]		137			167			197
3	18]		48			78	1		108	1		138			168			198
4	19			49			79	1		109)		139			169			199
5	20			50			80	1		110	1		140			170			200
6	21			51			81			111]		141			171			201
7	22			52			82]		112	1		142			172			202
8	23			53			83	1		113	ĺ		143			173			203
9	24			54			84	1		114	1		144			174			204
10	25		1 - 1	55			85			115		77-7	145			175			205
11	26			56			86			116	1		146			176			206
12	27			57			87			117	1		147			177			207
13	28			58			88			118	1		148			178			208
	29			59		7	89		(C = -	119			149			179			209
	30			60			90			120	1		150			180			210